

ABSTRACT

An ergonomic keyboard providing support for the palms and fingers of a user. The ergonomic keyboard comprises a plurality of surfaces of different elevations, the surface of highest elevation adapted to support the palms so that the thumbs are separated from the rest of the fingers that are positioned on a distal side of the ergonomic keyboard. At least one surface of the plurality of surfaces is located on the distal side and at least one surface of the plurality of surfaces is located on the side where the thumbs are positioned, at least one of the plurality of surfaces is provided with at least one key.

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